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Abstract
The Relationship Between Parental Base Treatment as
Viewed by Their Sons and Self- Concept Among Students at
Mu'tah University
Kalida Al-Btoush
Mu'tah University ,2007

This study aimed at investigating the influence of the types of parental base as viewed by their sons and its relationship with the self concept. Particularly, this study tried to answer the following questions:

1. Is there a statistical significant ($\alpha=0.05$) between each type of the parental based types to their children (bodily, psychology, and neglection) and each dimension of the six self concept dimensions (anxiety, behavior, happiness and satisfactory, fame and popularity, appearance, and achievement)
2. What is the amount of each type of the types of base (bodily, psychology, and neglection) of each dimension of the self concept dimensions (anxiety, behavior, happiness and satisfaction, fame and popularity, appearance, and achievement), as well as, whether this amount is significant ($\alpha=0.05$)?

To answer the questions of the study; Pearson correlation coefficient between the types of parental base to their children and self concept dimension was used, whereas, multiple regression using (stipwise) for each dimension of self concept on the types of parental base for their children was used to answer the second question.

The results of the study showed that there was a statistical significance ($\alpha=0.05$) between the types of parental base and the dimensions of self concept except achievement and happiness and satisfaction dimensions.

In the light of the results of the study, the researcher addressed several recommendations: conducting other studies on base and some other variables. Also, awaring families how to raise up their children properly.

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(Evaluative)	.4
(Differentiable)	.5
(Stable)	.6
(Developmental)	.7

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29	%5.6	575
49	%9.6	980
17	%3.3	340
19	%3.7	3801
16	%3.1	320
29	%5.7	580
20	%3.9	395
38	%7.5	770
107	%21	2150
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- 40 37 28 20 10 8 7 6): (12) .4
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0.631 **	12	0.329 *	11	0.686 **	10
0.787 **	15	0.679 **	14	0.606 **	13
0.462 **	18	0.375 **	17	0.560 **	16
0.515 **	21	0.351 **	20	0.715 **	19
0.602 **	24	0.597 **	23	0.633 **	22
0.347 **	27	0.567 **	26	0.548 **	25
0.503 **	30	0.605 **	29	0.592 **	28
0.456 **	33	0.486 **	32	0.308 *	31
0.475 **	36	0.601 **	35	0.573 **	34
0.682 **	39	0.601 **	38	0.535 **	37
0.690 **	42	0.465 **	41	0.338 *	40
0.749 **	45	0.660 **	44	0.346 **	43
0.736 **	48	0.532 **	47	0.493 **	46
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0.944^{**}

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858 0 ^{**}	%81
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-	0.089 [*]	0.208 ^{**}	-	0.177 ^{**}	0.117 ^{**}	-	0.033	0.285 ^{**}
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-	0.055	0.201 ^{**}	-	0.206 ^{**}	0.180 ^{**}	-	0.000	0.228 ^{**}
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-	0.027	0.201 ^{**}	-	0.205 ^{**}	0.173 ^{**}	-	0.007	0.321 ^{**}
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-	0.03	0.171 ^{**}	-	0.216 ^{**}	0.229 ^{**}	-	0.027	0.342 ^{**}
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 $\times 9.309E-2 - 6.908 =$

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.(8)

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Sig ΔR^2	F ΔR^2	ΔR^2	Sig	F R^2	R ²
-	-	-	0.00	27.889	0.05
0.00	18.09	0.034	0.00	23.732	2
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(8)

(%5.2)

(α =0.05)

(%0.034)

(%3.4)

(%8.6)

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$$\times 0.103 + \quad \times 0.15 - 9.875 =$$

.(9)

(9)

Sig ΔR^2	F ΔR^2	ΔR^2	Sig	F R^2	R^2
-	-	-	0.00 0	24.92	0.04 6

(9)

(0.05 = α)

(%4.6)

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$$\times 4.049E-2 + 5.505 =$$

.(10)

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Sig ΔR^2	F ΔR^2	R^2	Sig	F R^2	R^2
-	-	-	0.00 0	22.826	0.04 3

(10)

(%4.3)

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. $\times 3.409 \text{ E-2} + 4.898 =$

.(11)

(11)

SigΔR ²	FΔR ²	Δ R ²	Sig	FR ²	R ²
-	-	-	0.027	4.921	0.010
0.000	12.533	0.023	0.000	8.782	0.033

(11)

(%1)

(%3.3)

(%2.3)

(0.05 > α)

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4.327 E-2 - $\times 5.384 \text{ E-2} + 4.472 =$

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(12)

Sig ΔR^2	F ΔR^2	ΔR^2	Sig	F R^2	R ²
-	-	-	0.00 0	36.577	0.06 7

(12)

(0.05 $\geq \alpha$)

(%6.7)

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$\times 3.156 + 40.757 =$

. (0.05 $\geq \alpha$)

.(13)

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Sig	F R^2	R ²
0.000	35.881	0.063

(13)

(%6.3)

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$\times 5.202 \text{ E-2} + 40.568 =$

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(14)

(14)

Sig	FR ²	R ²
0.000	62.14	0.108
0.997	0.000	0.000
0.000	16.975	0.032
0.000	22.873	0.043
0.000	21.302	0.04
0.212	1.561	0.003

(14)

(%10.8)

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+ 7.016 =

E-2 .

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.(0.05 $\geq \alpha$)

(%3.2)

.(0.05 $\geq \alpha$)

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$$9.685 = \qquad \qquad \qquad \text{E.} \qquad \qquad \qquad \times 1.592$$

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$$(\%4.3)$$

$$(0.05 \geq \alpha)$$

$$\qquad \qquad \qquad :$$

$$564 = .\text{E-2} + 5. \qquad \qquad \qquad \times 1.584$$

$$.(0.05 \geq \alpha) \qquad \qquad \qquad (\%4)$$

$$:$$

$$+ 4.881 = \qquad \qquad \qquad \text{E-2} \times 1.106$$

$$\qquad \qquad \qquad .$$

$$(\%0.3)$$

$$. (0.05 = \alpha)$$

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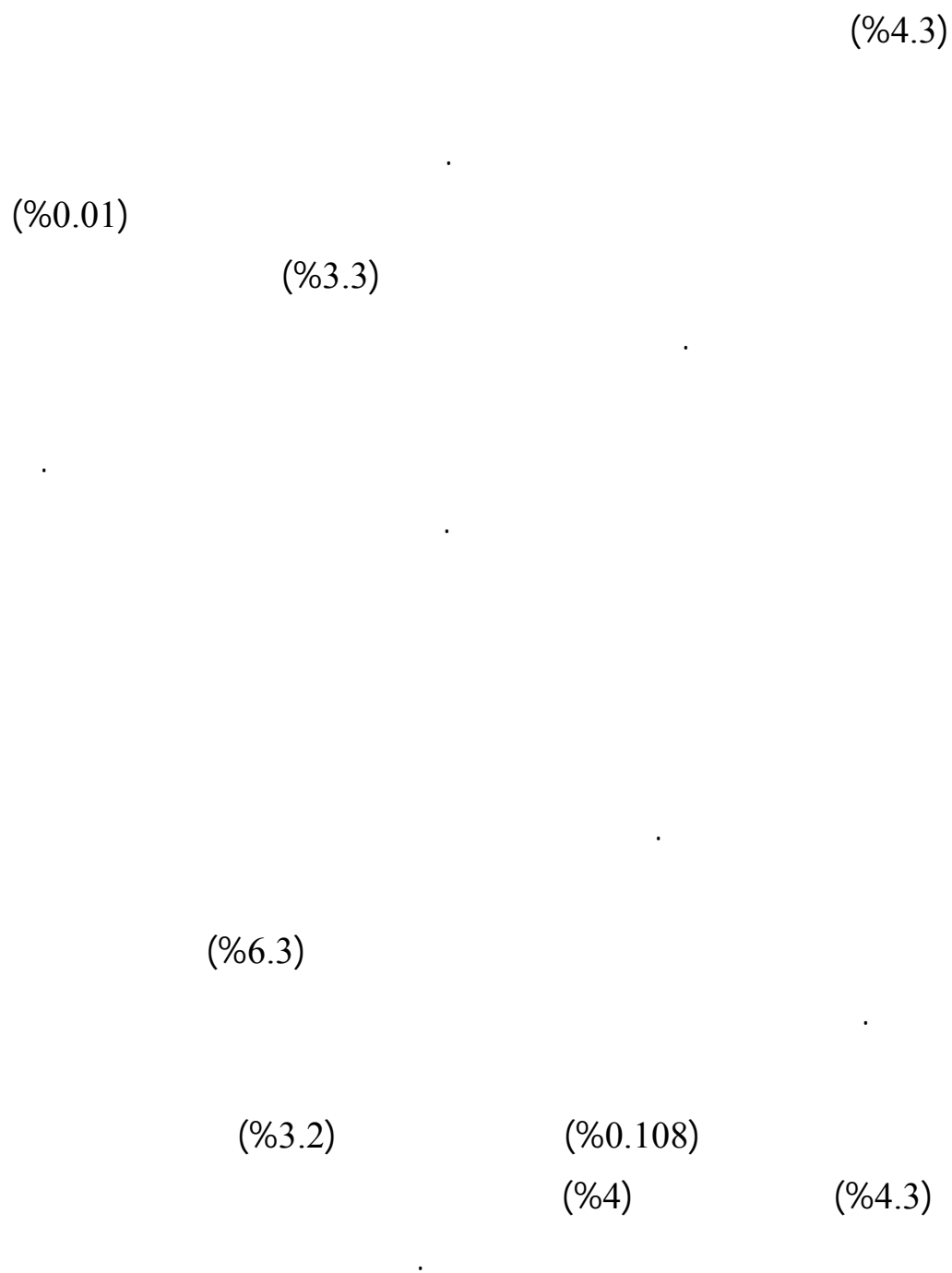
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